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पेट्रोलियम और प्राकृतिक गैस मंत्रालय

अधिसूचना

नई दिल्ली, 26 अक्टूबर, 2023

का.आ. 4975(अ).—भारत सरकार ने पेट्रोलियम और खनिज पाइपलाइन (भूमि में उपयोग के अधिकार का अर्जन) अधिनियम, 1962 (1962 का 50) (जिसे इसमें इसके पश्चात उक्त अधिनियम कहा गया है) की धारा 3 की उपधारा (1) के अधीन जारी भारत सरकार के पेट्रोलियम और प्राकृतिक गैस मंत्रालय की अधिसूचना संख्या का.आ. 1326(अ) तारीख 16.03.2023 द्वारा उस अधिसूचना से संलग्न अनुसूची में विनिर्दिष्ट भूमि में गेल (इण्डिया) लिमिटेड द्वारा पश्चिम बंगाल राज्य में धामरा - हल्दिया पाइप लाइन (डि एच पि एल)(जगदीशपुर-हल्दिया-बोकारो-धामरा पाइपलाइन के विस्तार के रूप में) के माध्यम से प्राकृतिक गैस के परिवहन के लिए पाइपलाइन बिछाने के प्रयोजन के लिए उपयोग के अधिकार का अर्जन करने के अपने आशय की घोषणा की थी;

और, उक्त राजपत्रित अधिसूचना की प्रतियां जनता को उपलब्ध करा दी गई थी;

और, सक्षम प्राधिकारी ने, उक्त अधिनियम की धारा 6 की उप-धारा (1) के अधीन भारत सरकार को अपनी रिपोर्ट दे दी है;

और, भारत सरकार ने, उक्त रिपोर्ट पर विचार करने के पश्चात और यह संतुष्ट हो जाने पर कि उक्त भूमि पाइपलाइनों बिछाने के लिए अपेक्षित है, उस में उपयोग के अधिकार का अर्जन करने का विनिश्चय किया है;

अतः अब, भारत सरकार, उक्त अधिनियम की धारा 6 की उप-धारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुये, यह घोषणा करती है कि इस अधिसूचना से संलग्न अनुसूची में विनिर्दिष्ट भूमि में पाइपलाइनें बिछाने के लिए उपयोग के अधिकार का अर्जन किया जाता है;

और भारत सरकार, उक्त अधिनियम की धारा 6 की उप-धारा (4) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुये, निर्देश देती है कि पाइपलाइनें बिछाने के लिए भूमि में उपयोग का अधिकार, इस घोषणा के प्रकाशन की तारीख को, भारत

सरकार में निहित होने के बजाए, पाइपलाइनें बिछाने का प्रस्ताव करने वाली गेल (इण्डिया) लिमिटेड में निहित होगा और तदुपरि, भूमि में ऐसे उपयोग का अधिकार, इस प्रकार अधिरोपित निबंधनों और शर्तों के अधीन रहते हुये, सभी विल्लंगमों से मुक्त, गेल (इण्डिया) लिमिटेड में निहित होगा।

जगदिशपुर - हल्दिया एवं बोकारो -धामरा पाइपलाइन परियोजना

अनुभाग - धामरा से हल्दिया

6(1) अनुसूची

राज्य : पश्चिम बंगाल

जिला	खण्ड	गांव	जे. ऐल. न	नक्शा	सर्वे नंबर	क्षेत्रफल			
						हेक्टेअर -आर-वर्ग मीटर		एकड़	
1	2	3	4	5	6	7		8	
पूर्व मेदिनीपुर	भगवानपुर- २	किस्मतबाजकुल	156	आर एस	2283/3617	00	00	85	0.0211
					2283	00	00	47	0.0116
					2282	00	10	52	0.2599
					2281	00	12	80	0.3163
					2272	00	04	74	0.1172
					2273	00	11	25	0.2781
					2275	00	04	80	0.1186
					2274	00	08	74	0.2160
					2112/3589	00	01	25	0.0309
					1901	00	01	86	0.0460
					2329	00	00	96	0.0236
					2356	00	06	20	0.1532
					2358	00	09	22	0.2279
					2359	00	04	42	0.1093
					2404	00	01	40	0.0345
					2403	00	11	22	0.2773
					2399	00	07	06	0.1743
					2400	00	03	50	0.0865
					2398	00	01	90	0.0469
					2397	00	01	33	0.0329
					2396	00	11	60	0.2866
					2429	00	04	16	0.1028
					2430	00	01	04	0.0257
					2431	00	01	35	0.0335
					2432	00	07	05	0.1743
					2431/16948	00	01	38	0.0341
					2433	00	05	42	0.1339
					2431/16949	00	00	82	0.0202
					2431/16950	00	01	35	0.0334
					2433/16951	00	04	36	0.1077
					2434	00	01	96	0.0484
					2444	00	00	03	0.0008
					2445	00	12	95	0.3200
					2443	00	03	18	0.0787

	2101	00	15	17	0.3749
	2102	00	08	87	0.2193
	2102/3593	00	01	91	0.0472
	2102/16907	00	00	03	0.0008
	1975/3619	00	01	13	0.0278
	1987	00	00	72	0.0177
	1985	00	09	72	0.2401
	1986	00	01	67	0.0413
	1984/3610	00	01	32	0.0327
	1984	00	00	01	0.0002
	1982	00	05	65	0.1396
	1986	00	01	67	0.0413
	1972	00	06	91	0.1708
	1971	00	06	61	0.1633
	1969/17123	00	02	64	0.0653
	1970	00	06	00	0.1484
	1969	00	00	26	0.0064
	1966	00	14	18	0.3503
	9189	00	06	48	0.1600
	9190	00	01	28	0.0317
	8408	00	01	90	0.0469
	9166	00	06	57	0.1623
	9192	00	00	35	0.0085
	9165	00	06	38	0.1576
	9164/18001	00	05	74	0.1418
	9162/18013	00	06	49	0.1603
	9168	00	03	74	0.0924
	9137	00	05	19	0.1283
	9139	00	04	51	0.1114
	9140	00	06	13	0.1514
	9142	00	09	80	0.2420
	9115	00	06	50	0.1606
	9114	00	10	06	0.2486
	9110	00	00	91	0.0224
	9113	00	04	35	0.1074
	9112	00	00	95	0.0235
	9287	00	03	61	0.0892
	9418	00	06	09	0.1506
	9419	00	07	33	0.1810
	9088	00	07	85	0.1939
	9099	00	00	41	0.0100
	9089	00	02	59	0.0639
	9090	00	02	96	0.0732
	9188	00	01	01	0.0249
	9098	00	01	27	0.0314
	9091	00	05	67	0.1402
	9096	00	00	06	0.0014
	9097	00	00	04	0.0009

	9095	00	13	90	0.3435
	9092	00	00	25	0.0061
	9093	00	00	66	0.0163
	9094	00	02	01	0.0497
	8506	00	03	06	0.0757
	8505	00	06	90	0.1705
	8507	00	05	71	0.1410
	8511	00	04	07	0.1007
	8509	00	00	37	0.0092
	8510	00	04	39	0.1086
	8512	00	20	45	0.5054
	8518	00	04	31	0.1066
	8527/17843	00	04	10	0.1013
	8527	00	13	25	0.3276
	8533	00	03	99	0.0986
	8532	00	00	74	0.0184
	8586	00	03	49	0.0862
	8587	00	04	98	0.1230
	8588	00	03	71	0.0917
	8591	00	00	48	0.0119
	8589	00	03	29	0.0813
	8590	00	02	99	0.0739
	8582	00	08	78	0.2169
	8581	00	05	63	0.1391
	8596	00	01	09	0.0269
	6614	00	23	17	0.5724
	6615	00	01	86	0.0459
	6754	00	02	08	0.0515
	6755	00	09	08	0.2244
	6756	00	07	08	0.1750
	6765	00	09	75	0.2408
	6753	00	00	15	0.0036
	6757	00	10	81	0.2671
	6761	00	03	96	0.0978
	6771	00	00	72	0.0177
	6763/17578	00	02	42	0.0598
	6763/17577	00	02	26	0.0559
	6763	00	01	72	0.0425
	6767	00	01	92	0.0476
	6764/17580	00	01	72	0.0426
	6764	00	01	90	0.0469
	6766	00	03	20	0.0791
	8882	00	06	33	0.1564
	8881	00	04	54	0.1121
	8883	00	04	53	0.1119
	8884	00	06	76	0.1671
	8888	00	07	96	0.1966
	8890	00	03	93	0.0972

	8891	00	01	03	0.0256
	8893	00	05	08	0.1256
	8892	00	01	38	0.0341
	8894	00	02	55	0.0630
	8895	00	03	92	0.0970
	8896	00	05	58	0.1379
	8897	00	01	99	0.0491
	10315/18057	00	03	66	0.0904
	10341	00	02	15	0.0532
	18049	00	00	36	0.0089
	10343	00	06	54	0.1615
	10340	00	02	10	0.0518
	10344	00	03	14	0.0776
	10345	00	02	15	0.0532
	10346	00	05	13	0.1268
	6926	00	00	46	0.0113
	6945	00	06	67	0.1647
	6944	00	04	98	0.1231
	6943	00	04	03	0.0995
	6940	00	00	24	0.0059
	6942	00	06	07	0.1500
	6948	00	07	40	0.1828
	6951	00	00	08	0.0021
	6948/17617	00	02	10	0.0519
	6951/17618	00	07	49	0.1850
	6958	00	01	57	0.0388
	6950	00	01	36	0.0336
	6983	00	04	69	0.1158
	6979	00	02	88	0.0711
	6979/17622	00	05	35	0.1323
	6978	00	00	72	0.0178
	6980	00	06	06	0.1497
	6977	00	04	37	0.1080
	6976	00	05	22	0.1289
	6963	00	04	98	0.1230
	6975	00	04	39	0.1085
	6973	00	13	46	0.3327
	6972	00	14	55	0.3596
	6968	00	00	96	0.0238
	6971	00	00	68	0.0168
	6970	00	01	83	0.0451
	7857	00	01	24	0.0306
	7109	00	00	32	0.0080
	7126	00	00	02	0.0004
	7793	00	02	38	0.0587
	7794	00	06	07	0.1500
	7795	00	01	63	0.0403
	7797	00	03	95	0.0976

	7796	00	06	78	0.1675
	7799	00	00	88	0.0218
	7800	00	00	47	0.0116
	7801	00	00	09	0.0021
	7805	00	04	12	0.1018
	7804/17736	00	06	23	0.1540
	7804	00	09	52	0.2352
	7803	00	01	16	0.0288
	7812	00	15	24	0.3767
	7811	00	00	38	0.0093
	7771	00	10	08	0.2491
	7813	00	01	76	0.0435
	7769/17732	00	02	20	0.0543
	11776	00	06	81	0.1683
	11775	00	03	73	0.0921
	11773	00	09	60	0.2373
	11773/18308	00	00	06	0.0015
	11770	00	00	35	0.0086
	11769	00	04	09	0.1011
	11768	00	00	99	0.0246
	11767	00	02	07	0.0511
	11765	00	00	98	0.0243
	11766	00	03	72	0.0920
	11762	00	15	71	0.3881
	11761	00	04	45	0.1100
	11759	00	05	04	0.1244
	11760	00	00	58	0.0142
	11758	00	03	07	0.0759
	11791/16678	00	09	66	0.2388
	11792	00	05	24	0.1295
	11793	00	00	38	0.0094
	11799	00	12	68	0.3134
	11800	00	00	18	0.0045
	11798	00	05	79	0.1431
	11797	00	06	83	0.1688
	11819	00	00	25	0.0062
	11820	00	08	87	0.2192
	11818	00	00	98	0.0242
	11821	00	07	12	0.1758
	11817	00	00	93	0.0231
	11822	00	08	05	0.1990
	11885	00	00	01	0.0002
	11857	00	07	51	0.1856
	11856	00	06	87	0.1698
	11861	00	12	30	0.3041
	11860	00	01	27	0.0315
	11865	00	04	24	0.1048
	11866	00	04	24	0.1049

					11868/18314	00	02	89	0.0713
					11869	00	01	98	0.0489
					11870	00	08	14	0.2012
					13058	00	03	44	0.0851
					13022/18404	00	00	20	0.0049
					13107	00	10	95	0.2707
					13106	00	00	50	0.0125
					13102	00	00	29	0.0072
					13104	00	04	47	0.1106
					13103	00	07	22	0.1785
					13092	00	04	59	0.1134
					13091	00	03	91	0.0966
					13094	00	00	23	0.0057
					13090	00	03	60	0.0891
					13089	00	09	04	0.2234
					13088	00	02	49	0.0615
					13087	00	00	41	0.0102
					13087/16742	00	00	39	0.0097
					13086	00	02	73	0.0675
					13131	00	03	83	0.0946
					13132	00	04	51	0.1116
					13155	00	00	51	0.0127
					13154	00	04	71	0.1163
					13135	00	01	79	0.0442
					13150	00	06	87	0.1697
					13149	00	00	96	0.0236
					13147	00	04	58	0.1131
					13146	00	07	33	0.1812
					13145	00	09	42	0.2327
					13144	00	01	83	0.0452
					13190	00	00	50	0.0124
					13191	00	05	21	0.1288
					13194	00	05	30	0.1310
					13195	00	14	65	0.3620
					13199	00	02	48	0.0613
					13198	00	03	36	0.0831
					13196	00	01	76	0.0435
					13109	00	01	15	0.0285
पूर्व मेदिनीपुर	भगवानपुर- १	शुकरुल्लापुर	167	एल आर	1330/1374	00	00	17	0.0043
					678	00	10	30	0.2545
					1112	00	00	01	0.0002
पूर्व मेदिनीपुर	भगवानपुर- २	गरानिया	222	एल आर	350	00	03	82	0.0945
					50	00	00	09	0.0023
					1	00	00	34	0.0084

जगदिशपुर-हल्दिया एवं बोकारो-धामरा पाइपलाइन परियोजना

अनुभाग - धामरा से हल्दिया

6(1) अनुसूची

राज्य : पश्चिम बंगाल

जिला	खण्ड	गांव	जे. ऐल. न	नक्शा	सर्वे नंबर	क्षेत्रफल	
						हेक्टेअर -आर-वर्ग मीटर	एकड़
1	2	3	4	5	6	7	8
पूर्व मेदिनीपुर	एगरा-१	बरिदा	6	एल आर	1457	00 06 54	0.1616
					1458	00 00 39	0.0096
					1457/3319	00 00 56	0.0137
					1452	00 00 88	0.0217
					1452/3318	00 00 52	0.0128
					1456	00 03 46	0.0855
					1455	00 00 12	0.0030
					1459	00 00 72	0.0178
					1467	00 00 01	0.0002
					1468	00 01 62	0.0401
					1446/3316	00 09 61	0.2375
					1454	00 03 03	0.0749
					1469	00 00 11	0.0028
					1470	00 00 20	0.0050
					1446	00 01 59	0.0393
					1445	00 00 01	0.0002
					1444	00 08 22	0.2032
					1442	00 00 11	0.0028
					1443	00 01 70	0.0419
					1547	00 05 29	0.1308
					1548	00 01 37	0.0338
					1414/3505	00 03 69	0.0912
					1414	00 02 78	0.0686
					1417	00 00 03	0.0008
					1418	00 06 99	0.1726
					1420	00 01 97	0.0488
					1419	00 03 06	0.0756
					1402	00 00 01	0.0002
					1404	00 00 12	0.0030
					1406	00 00 15	0.0038
					1407	00 00 06	0.0015
					1409	00 04 99	0.1234
					1408	00 06 15	0.1521
					1562	00 00 39	0.0096
					1378	00 09 19	0.2271
					1379	00 00 14	0.0036

	1380	00	00	01	0.0002
	1377	00	09	88	0.2442
	1664	00	00	01	0.0002
	1663	00	06	83	0.1687
	1665	00	08	09	0.1998
	1662	00	04	95	0.1222
	1661	00	00	04	0.0010
	1659	00	10	08	0.2491
	1657	00	00	01	0.0002
	1658	00	00	70	0.0174
	1655	00	05	74	0.1419
	1654	00	03	28	0.0811
	1653	00	04	45	0.1100
	1683	00	09	14	0.2257
	1685	00	01	08	0.0268
	1684	00	01	73	0.0426
	1682	00	01	03	0.0254
	1692	00	06	94	0.1714
	1691	00	06	30	0.1557
	1694	00	00	01	0.0002
	1690	00	04	71	0.1165
	2058	00	06	44	0.1592
	2057	00	04	97	0.1228
	2059	00	01	39	0.0343
	2082	00	00	09	0.0021
	2083	00	01	54	0.0381
	2056	00	14	29	0.3530
	2054	00	01	16	0.0287
	2055	00	00	63	0.0156
	2053	00	00	43	0.0107
	2045	00	10	82	0.2673
	2044	00	00	01	0.0002
	2093	00	08	97	0.2216
	2095	00	08	74	0.2160
	2115	00	03	73	0.0922
	2094/3196	00	06	54	0.1616
	2115/3382	00	03	94	0.0975
	2123/3383	00	07	27	0.1796
	2123	00	01	90	0.0469
	2124	00	10	65	0.2631
	2125	00	09	63	0.2379
	2126	00	02	06	0.0510
	2127	00	11	90	0.2940
	1951	00	00	06	0.0014
	1950	00	03	78	0.0934
	2202	00	00	01	0.0002

	2177	00	08	63	0.2132
	2176	00	04	63	0.1143
	2178	00	12	54	0.3099
	2192	00	03	33	0.0824
	2193	00	00	01	0.0002
	2197	00	01	25	0.0308
	2196	00	03	19	0.0788
	2195	00	08	76	0.2164
	2194/3389	00	03	19	0.0788
	2194	00	03	57	0.0883
	2276	00	06	35	0.1568
	2277	00	04	74	0.1172
	2275	00	05	84	0.1442
	2280	00	09	00	0.2224
	2281	00	04	17	0.1031
	2300/3111	00	01	02	0.0252
	2300/3400	00	07	26	0.1795
	2300/3110	00	03	37	0.0833
	2300/3109	00	00	04	0.0011
	2300/3399	00	09	23	0.2282
	2300/3117	00	05	19	0.1283
	2300/3106	00	00	45	0.0112
	2300/3405	00	06	11	0.1511
	2300/3118	00	06	77	0.1674
	2300/3119	00	11	03	0.2725
	2300/3120	00	00	52	0.0128
	2371	00	10	55	0.2607
	2370	00	00	90	0.0222
	2369	00	00	24	0.0060
	2366	00	16	77	0.4145
	2365	00	00	01	0.0002
	2374	00	00	20	0.0049
	2383	00	05	18	0.1281
	2384	00	07	62	0.1882
	2385	00	06	94	0.1715
	2386	00	09	31	0.2301
	2360	00	00	01	0.0002
	2387	00	07	37	0.1822
	2602	00	05	87	0.1451
	2604	00	08	54	0.2110
	2605	00	01	03	0.0254
	2601	00	15	24	0.3765
	2634	00	07	88	0.1948
	2633	00	07	20	0.1778
	2632	00	04	70	0.1161
	2631	00	03	60	0.0890

	2638	00	03	84	0.0950
	2630	00	10	68	0.2639
	2639/3445	00	00	05	0.0013
	2639	00	07	45	0.1841
	2629	00	00	49	0.0122
	2640/3446	00	03	68	0.0911
	2640	00	08	21	0.2029
	2644/3449	00	00	02	0.0004
	2641	00	08	32	0.2056
	2803	00	09	04	0.2235
	2804	00	06	14	0.1516
	2806	00	07	89	0.1949
	2807	00	00	01	0.0002
	2808	00	14	79	0.3654
	2809	00	00	01	0.0002
	2810	00	04	93	0.1219
	2816/3488	00	01	76	0.0436
	2816	00	11	56	0.2857
	2817	00	01	32	0.0326
	2815	00	11	43	0.2824
	2814	00	01	43	0.0354
	2786/3485	00	00	68	0.0169
	2821	00	08	73	0.2157
	2822	00	01	56	0.0386
	2786	00	07	13	0.1763
	2787	00	00	16	0.0039
	2785/3484	00	08	45	0.2089
	2784	00	00	20	0.0049

[फा. सं. एल-14014/143/2022-जीपी-II(ई-43434)]

रामजीलाल मीना, अवर सचिव

MINISTRY OF PETROLEUM AND NATURAL GAS**DHAMRA TO HALDIA SECTION****NOTIFICATION**

New Delhi, the 26th October, 2023

S.O. 4975(E).—Whereas by the notification of Government of India in Ministry of Petroleum and Natural Gas vide S.O. No. 1326(E) Dated 16.03.2023 issued under sub-section (1) of section 3 of the Petroleum and Minerals Pipeline (Acquisition of Right of Users in Land) Act, 1962 (50 of 1962) (hereinafter referred to as the said Act), Government of India declared its intention to acquire the Right of User in the land specified in the Schedule appended to that notification for the purpose of laying pipeline for transportation of natural gas through Dhamra-Haldia Pipeline (DHPL) as an expansion of Jagdishpur-Haldia & Bokaro-Dhamra Pipeline in the State of West Bengal by GAIL (India) Limited;

And, whereas copies of the said Gazette notification were made available to the public;

And, whereas the Competent Authority has, under sub-section (1) of Section 6 of the said Act, submitted his report to Government of India;

And, whereas Government of India after considering the said report and on being satisfied that the said land is required for laying the pipelines, has decided to acquire the Right of User therein;

Now, therefore, in exercise of the powers conferred by sub-section (1) of section 6 of the said Act, Government of India hereby declares that the Right of User in the land specified in the Schedule appended to this notification is hereby acquired for laying the pipeline;

And, further, in exercise of the powers conferred by sub-section (4) of Section 6 of the said Act, Government of India hereby directs that the Right of User in the land for laying the pipeline shall, instead of vesting in Government of India, vest, on this date of the publication of the declaration, in the GAIL (India) Limited, free from all encumbrances.

JAGDISHPUR - HALDIA & BOKARO - DHAMRA PIPELINE PROJECT

DHAMRA TO HALDIA SECTION

6(1) LAND SCHEDULE

STATE – WEST BENGAL

District	Block	Village	J.L. No.	Map	Survey No.	Area		
						Hect	Are	Sq.mt.
1	2	3	4	5	6	7	8	9
PURBA MEDINIPUR	BHAGWANPUR-2	KISMATBAJKUL	156	RS	2283/3617	00	00	85
					2283	00	00	47
					2282	00	10	52
					2281	00	12	80
					2272	00	04	74
					2273	00	11	25
					2275	00	04	80
					2274	00	08	74
					2112/3589	00	01	25
					1901	00	01	86
					2329	00	00	96
					2356	00	06	20
					2358	00	09	22
					2359	00	04	42
					2404	00	01	40
					2403	00	11	22
					2399	00	07	06
					2400	00	03	50
					2398	00	01	90
					2397	00	01	33
					2396	00	11	60
					2429	00	04	16
					2430	00	01	04
					2431	00	01	35
					2432	00	07	05
					2431/16948	00	01	38
					2433	00	05	42
					2431/16949	00	00	82
					2431/16950	00	01	35
					2433/16951	00	04	36
					2434	00	01	96
					2444	00	00	03
					2445	00	12	95
					2443	00	03	18
					2101	00	15	17
					2102	00	08	87
					2102/3593	00	01	91
					2102/16907	00	00	03
					1975/3619	00	01	13
					1987	00	00	72
					1985	00	09	72
					1986	00	01	67

	1984/3610	00 01 32	0.0327
	1984	00 00 01	0.0002
	1982	00 05 65	0.1396
	1986	00 01 67	0.0413
	1972	00 06 91	0.1708
	1971	00 06 61	0.1633
	1969/17123	00 02 64	0.0653
	1970	00 06 00	0.1484
	1969	00 00 26	0.0064
	1966	00 14 18	0.3503
	9189	00 06 48	0.1600
	9190	00 01 28	0.0317
	8408	00 01 90	0.0469
	9166	00 06 57	0.1623
	9192	00 00 35	0.0085
	9165	00 06 38	0.1576
	9164/18001	00 05 74	0.1418
	9162/18013	00 06 49	0.1603
	9168	00 03 74	0.0924
	9137	00 05 19	0.1283
	9139	00 04 51	0.1114
	9140	00 06 13	0.1514
	9142	00 09 80	0.2420
	9115	00 06 50	0.1606
	9114	00 10 06	0.2486
	9110	00 00 91	0.0224
	9113	00 04 35	0.1074
	9112	00 00 95	0.0235
	9287	00 03 61	0.0892
	9418	00 06 09	0.1506
	9419	00 07 33	0.1810
	9088	00 07 85	0.1939
	9099	00 00 41	0.0100
	9089	00 02 59	0.0639
	9090	00 02 96	0.0732
	9188	00 01 01	0.0249
	9098	00 01 27	0.0314
	9091	00 05 67	0.1402
	9096	00 00 06	0.0014
	9097	00 00 04	0.0009
	9095	00 13 90	0.3435
	9092	00 00 25	0.0061
	9093	00 00 66	0.0163
	9094	00 02 01	0.0497
	8506	00 03 06	0.0757
	8505	00 06 90	0.1705
	8507	00 05 71	0.1410
	8511	00 04 07	0.1007
	8509	00 00 37	0.0092
	8510	00 04 39	0.1086
	8512	00 20 45	0.5054
	8518	00 04 31	0.1066
	8527/17843	00 04 10	0.1013
	8527	00 13 25	0.3276
	8533	00 03 99	0.0986
	8532	00 00 74	0.0184
	8586	00 03 49	0.0862
	8587	00 04 98	0.1230
	8588	00 03 71	0.0917
	8591	00 00 48	0.0119

8589	00	03	29	0.0813
8590	00	02	99	0.0739
8582	00	08	78	0.2169
8581	00	05	63	0.1391
8596	00	01	09	0.0269
6614	00	23	17	0.5724
6615	00	01	86	0.0459
6754	00	02	08	0.0515
6755	00	09	08	0.2244
6756	00	07	08	0.1750
6765	00	09	75	0.2408
6753	00	00	15	0.0036
6757	00	10	81	0.2671
6761	00	03	96	0.0978
6771	00	00	72	0.0177
6763/17578	00	02	42	0.0598
6763/17577	00	02	26	0.0559
6763	00	01	72	0.0425
6767	00	01	92	0.0476
6764/17580	00	01	72	0.0426
6764	00	01	90	0.0469
6766	00	03	20	0.0791
8882	00	06	33	0.1564
8881	00	04	54	0.1121
8883	00	04	53	0.1119
8884	00	06	76	0.1671
8888	00	07	96	0.1966
8890	00	03	93	0.0972
8891	00	01	03	0.0256
8893	00	05	08	0.1256
8892	00	01	38	0.0341
8894	00	02	55	0.0630
8895	00	03	92	0.0970
8896	00	05	58	0.1379
8897	00	01	99	0.0491
10315/18057	00	03	66	0.0904
10341	00	02	15	0.0532
18049	00	00	36	0.0089
10343	00	06	54	0.1615
10340	00	02	10	0.0518
10344	00	03	14	0.0776
10345	00	02	15	0.0532
10346	00	05	13	0.1268
6926	00	00	46	0.0113
6945	00	06	67	0.1647
6944	00	04	98	0.1231
6943	00	04	03	0.0995
6940	00	00	24	0.0059
6942	00	06	07	0.1500
6948	00	07	40	0.1828
6951	00	00	08	0.0021
6948/17617	00	02	10	0.0519
6951/17618	00	07	49	0.1850
6958	00	01	57	0.0388
6950	00	01	36	0.0336
6983	00	04	69	0.1158
6979	00	02	88	0.0711
6979/17622	00	05	35	0.1323
6978	00	00	72	0.0178
6980	00	06	06	0.1497

	6977	00	04	37	0.1080
	6976	00	05	22	0.1289
	6963	00	04	98	0.1230
	6975	00	04	39	0.1085
	6973	00	13	46	0.3327
	6972	00	14	55	0.3596
	6968	00	00	96	0.0238
	6971	00	00	68	0.0168
	6970	00	01	83	0.0451
	7857	00	01	24	0.0306
	7109	00	00	32	0.0080
	7126	00	00	02	0.0004
	7793	00	02	38	0.0587
	7794	00	06	07	0.1500
	7795	00	01	63	0.0403
	7797	00	03	95	0.0976
	7796	00	06	78	0.1675
	7799	00	00	88	0.0218
	7800	00	00	47	0.0116
	7801	00	00	09	0.0021
	7805	00	04	12	0.1018
	7804/17736	00	06	23	0.1540
	7804	00	09	52	0.2352
	7803	00	01	16	0.0288
	7812	00	15	24	0.3767
	7811	00	00	38	0.0093
	7771	00	10	08	0.2491
	7813	00	01	76	0.0435
	7769/17732	00	02	20	0.0543
	11776	00	06	81	0.1683
	11775	00	03	73	0.0921
	11773	00	09	60	0.2373
	11773/18308	00	00	06	0.0015
	11770	00	00	35	0.0086
	11769	00	04	09	0.1011
	11768	00	00	99	0.0246
	11767	00	02	07	0.0511
	11765	00	00	98	0.0243
	11766	00	03	72	0.0920
	11762	00	15	71	0.3881
	11761	00	04	45	0.1100
	11759	00	05	04	0.1244
	11760	00	00	58	0.0142
	11758	00	03	07	0.0759
	11791/16678	00	09	66	0.2388
	11792	00	05	24	0.1295
	11793	00	00	38	0.0094
	11799	00	12	68	0.3134
	11800	00	00	18	0.0045
	11798	00	05	79	0.1431
	11797	00	06	83	0.1688
	11819	00	00	25	0.0062
	11820	00	08	87	0.2192
	11818	00	00	98	0.0242
	11821	00	07	12	0.1758
	11817	00	00	93	0.0231
	11822	00	08	05	0.1990
	11885	00	00	01	0.0002
	11857	00	07	51	0.1856
	11856	00	06	87	0.1698

					11861	00	12	30	0.3041
					11860	00	01	27	0.0315
					11865	00	04	24	0.1048
					11866	00	04	24	0.1049
					11868/18314	00	02	89	0.0713
					11869	00	01	98	0.0489
					11870	00	08	14	0.2012
					13058	00	03	44	0.0851
					13022/18404	00	00	20	0.0049
					13107	00	10	95	0.2707
					13106	00	00	50	0.0125
					13102	00	00	29	0.0072
					13104	00	04	47	0.1106
					13103	00	07	22	0.1785
					13092	00	04	59	0.1134
					13091	00	03	91	0.0966
					13094	00	00	23	0.0057
					13090	00	03	60	0.0891
					13089	00	09	04	0.2234
					13088	00	02	49	0.0615
					13087	00	00	41	0.0102
					13087/16742	00	00	39	0.0097
					13086	00	02	73	0.0675
					13131	00	03	83	0.0946
					13132	00	04	51	0.1116
					13155	00	00	51	0.0127
					13154	00	04	71	0.1163
					13135	00	01	79	0.0442
					13150	00	06	87	0.1697
					13149	00	00	96	0.0236
					13147	00	04	58	0.1131
					13146	00	07	33	0.1812
					13145	00	09	42	0.2327
					13144	00	01	83	0.0452
					13190	00	00	50	0.0124
					13191	00	05	21	0.1288
					13194	00	05	30	0.1310
					13195	00	14	65	0.3620
					13199	00	02	48	0.0613
					13198	00	03	36	0.0831
					13196	00	01	76	0.0435
					13109	00	01	15	0.0285
PURBA MEDINIPUR	BHAGWANPUR-1	SHUKRULLAPUR	167	LR	1330/1374	00	00	17	0.0043
					678	00	10	30	0.2545
					1112	00	00	01	0.0002
PURBA MEDINIPUR	BHAGWANPUR-2	GARANIA	222	LR	350	00	03	82	0.0945
					50	00	00	09	0.0023
					1	00	00	34	0.0084

JAGDISHPUR - HALDIA & BOKARO-DHAMRA PIPELINE PROJECT

DHAMRA TO HALDIA SECTION

6(1) LAND SCHEDULE

STATE – WEST BENGAL

District	Block	Village	J.L. No.	Map	Survey No.	Area	
						Hect Are Sq.mt.	Acre
1	2	3	4	5	6	7	8
PURBA MEDINIPUR	EGRA-1	BARIDA	6	LR	1457	00 06 54	0.1616

	1458	00	00	39	0.0096
	1457/3319	00	00	56	0.0137
	1452	00	00	88	0.0217
	1452/3318	00	00	52	0.0128
	1456	00	03	46	0.0855
	1455	00	00	12	0.0030
	1459	00	00	72	0.0178
	1467	00	00	01	0.0002
	1468	00	01	62	0.0401
	1446/3316	00	09	61	0.2375
	1454	00	03	03	0.0749
	1469	00	00	11	0.0028
	1470	00	00	20	0.0050
	1446	00	01	59	0.0393
	1445	00	00	01	0.0002
	1444	00	08	22	0.2032
	1442	00	00	11	0.0028
	1443	00	01	70	0.0419
	1547	00	05	29	0.1308
	1548	00	01	37	0.0338
	1414/3505	00	03	69	0.0912
	1414	00	02	78	0.0686
	1417	00	00	03	0.0008
	1418	00	06	99	0.1726
	1420	00	01	97	0.0488
	1419	00	03	06	0.0756
	1402	00	00	01	0.0002
	1404	00	00	12	0.0030
	1406	00	00	15	0.0038
	1407	00	00	06	0.0015
	1409	00	04	99	0.1234
	1408	00	06	15	0.1521
	1562	00	00	39	0.0096
	1378	00	09	19	0.2271
	1379	00	00	14	0.0036
	1380	00	00	01	0.0002
	1377	00	09	88	0.2442
	1664	00	00	01	0.0002
	1663	00	06	83	0.1687
	1665	00	08	09	0.1998
	1662	00	04	95	0.1222
	1661	00	00	04	0.0010
	1659	00	10	08	0.2491
	1657	00	00	01	0.0002
	1658	00	00	70	0.0174
	1655	00	05	74	0.1419
	1654	00	03	28	0.0811
	1653	00	04	45	0.1100
	1683	00	09	14	0.2257
	1685	00	01	08	0.0268
	1684	00	01	73	0.0426
	1682	00	01	03	0.0254
	1692	00	06	94	0.1714
	1691	00	06	30	0.1557
	1694	00	00	01	0.0002
	1690	00	04	71	0.1165
	2058	00	06	44	0.1592
	2057	00	04	97	0.1228
	2059	00	01	39	0.0343
	2082	00	00	09	0.0021
	2083	00	01	54	0.0381
	2056	00	14	29	0.3530
	2054	00	01	16	0.0287

	2055	00	00	63	0.0156
	2053	00	00	43	0.0107
	2045	00	10	82	0.2673
	2044	00	00	01	0.0002
	2093	00	08	97	0.2216
	2095	00	08	74	0.2160
	2115	00	03	73	0.0922
	2094/3196	00	06	54	0.1616
	2115/3382	00	03	94	0.0975
	2123/3383	00	07	27	0.1796
	2123	00	01	90	0.0469
	2124	00	10	65	0.2631
	2125	00	09	63	0.2379
	2126	00	02	06	0.0510
	2127	00	11	90	0.2940
	1951	00	00	06	0.0014
	1950	00	03	78	0.0934
	2202	00	00	01	0.0002
	2177	00	08	63	0.2132
	2176	00	04	63	0.1143
	2178	00	12	54	0.3099
	2192	00	03	33	0.0824
	2193	00	00	01	0.0002
	2197	00	01	25	0.0308
	2196	00	03	19	0.0788
	2195	00	08	76	0.2164
	2194/3389	00	03	19	0.0788
	2194	00	03	57	0.0883
	2276	00	06	35	0.1568
	2277	00	04	74	0.1172
	2275	00	05	84	0.1442
	2280	00	09	00	0.2224
	2281	00	04	17	0.1031
	2300/3111	00	01	02	0.0252
	2300/3400	00	07	26	0.1795
	2300/3110	00	03	37	0.0833
	2300/3109	00	00	04	0.0011
	2300/3399	00	09	23	0.2282
	2300/3117	00	05	19	0.1283
	2300/3106	00	00	45	0.0112
	2300/3405	00	06	11	0.1511
	2300/3118	00	06	77	0.1674
	2300/3119	00	11	03	0.2725
	2300/3120	00	00	52	0.0128
	2371	00	10	55	0.2607
	2370	00	00	90	0.0222
	2369	00	00	24	0.0060
	2366	00	16	77	0.4145
	2365	00	00	01	0.0002
	2374	00	00	20	0.0049
	2383	00	05	18	0.1281
	2384	00	07	62	0.1882
	2385	00	06	94	0.1715
	2386	00	09	31	0.2301
	2360	00	00	01	0.0002
	2387	00	07	37	0.1822

	2602	00 05 87	0.1451
	2604	00 08 54	0.2110
	2605	00 01 03	0.0254
	2601	00 15 24	0.3765
	2634	00 07 88	0.1948
	2633	00 07 20	0.1778
	2632	00 04 70	0.1161
	2631	00 03 60	0.0890
	2638	00 03 84	0.0950
	2630	00 10 68	0.2639
	2639/3445	00 00 05	0.0013
	2639	00 07 45	0.1841
	2629	00 00 49	0.0122
	2640/3446	00 03 68	0.0911
	2640	00 08 21	0.2029
	2644/3449	00 00 02	0.0004
	2641	00 08 32	0.2056
	2803	00 09 04	0.2235
	2804	00 06 14	0.1516
	2806	00 07 89	0.1949
	2807	00 00 01	0.0002
	2808	00 14 79	0.3654
	2809	00 00 01	0.0002
	2810	00 04 93	0.1219
	2816/3488	00 01 76	0.0436
	2816	00 11 56	0.2857
	2817	00 01 32	0.0326
	2815	00 11 43	0.2824
	2814	00 01 43	0.0354
	2786/3485	00 00 68	0.0169
	2821	00 08 73	0.2157
	2822	00 01 56	0.0386
	2786	00 07 13	0.1763
	2787	00 00 16	0.0039
	2785/3484	00 08 45	0.2089
	2784	00 00 20	0.0049

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RAMJI LAL MEENA, Under Secy.